IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A glass composition for an emissive display, comprising the constituents below, in the following proportions by weight :

SiO_2	67 - 75 %
Al_2O_3	0.5 - 1 %
ZrO_2	2 - 7 %
Na_2O	~~2 - 9~~ 2 - 4 %
K_2O	4 - 11 %
MgO	0 - 5 %
CaO	5 - 10 %
SrO	5 - 12 %
BaO	0 - 3 %
B_2O_3	0 - 3 %
Li_2O	0 - 2 %

with the relationships :

$Na_2O + K_2O > 10$ %

MgO + CaO + SrO + BaO is greater than 12 % and less than or equal to 18%, and said composition having a thermal expansion coefficient between 80 and 90 × 10^{-7}/°C.

Claim 2 (Currently Amended): The glass composition as claimed in claim 1, wherein the sum of the MgO, CaO, SrO and BaO contents is greater than or equal to 15 % ~~and less than or equal to 18%~~.

Claim 3 (Previously Presented): The glass composition as claimed in claim 1, wherein the sum of the Na_2O and K_2O contents is between 10 and 15 %.

Claim 4 (Previously Presented): The glass composition as claimed in claim 1, wherein the weight ratio of the Na_2O content to the K_2O content is less than or equal to 0.7.

Claim 5 (Previously Presented): The glass composition as claimed in claim 1, wherein the SiO_2 content is less than 71 %.

Claim 6 (Previously Presented): The glass composition as claimed in claim 1, wherein the sum of the Al_2O_3 and ZrO_2 contents is less than or equal to 6 %.

Claim 7 (Previously Presented): The glass composition as claimed in claim 1, wherein the glass comprises the composition comprising the constituents below in the following proportions by weight :

SiO_2	67 - 75 %
Al_2O_3	0.5 - 1 %
ZrO_2	2 - 5 %
Na_2O	2 - 4 %
K_2O	7 - 11 %
MgO	0 - 2 %
CaO	6 - 10 %
SrO	6 - 12 %
BaO	0 – 2 %
B_2O_3	0 - 3 %

Li_2O 0 - 2 %.

Claim 8 (Previously Presented): The glass composition as claimed in claim 1, wherein the glass composition has a strain point of greater than 570°C.

Claim 9 (Previously Presented): The glass composition as claimed in claim 1, wherein the glass composition has a liquidus temperature T_{liq} of at most 1180°C.

Claim 10 (Previously Presented): The glass composition as claimed in claim 1, wherein the glass composition has a viscosity corresponding to $\log\eta = 3.5$ at a temperature at least equal to 1160°C.

Claim 11 (Previously Presented): The glass composition as claimed in claim 1, wherein the glass composition has a viscosity corresponding to $\log\eta = 2$ at a temperature not exceeding 1560°C.

Claim 12 (Previously Presented): The glass composition as claimed in claim 1, wherein the glass composition has a density at 25°C of less than 3.

Claims 13-14 (Canceled)

Claim 15 (Previously Presented): The glass composition as claimed in claim 1, wherein the thermal expansion coefficient is less than $85 \times 10^{-7}/°C$.

Claim 16 (Previously Presented): The glass composition as claimed in claim 1, wherein the thermal expansion coefficient is between 81 and 84 x 10^{-7}/°C.

Claim 17 (Previously Presented): The glass composition as claimed in claim 1, wherein the glass composition has a strain point of greater than 580°C.

Claim 18 (Previously Presented): The glass composition as claimed in claim 1, wherein the glass composition has a liquidus temperature T_{liq} of between 1130 and 1170°C.

Claim 19 (Previously Presented): The glass composition as claimed in claim 1, wherein the glass composition has a viscosity corresponding to $\log\eta = 3.5$ at a temperature between 1160 and 1200°C.

Claim 20 (Previously Presented): The glass composition as claimed in claim 1, wherein the glass composition has a viscosity corresponding to $\log\eta = 2$ at a temperature not exceeding 1550°C.

Claim 21 (Previously Presented): The glass composition as claimed in claim 1, wherein the glass composition has a density at 25°C of around 2.7.

Claims 22-26 (Cancelled)

Claim 27 (Currently Amended): A glass composition for an emissive display, comprising the constituents below, in the following proportions by weight :

SiO_2	67.5 - 75 %

Al_2O_3	0.5 - 1 %
ZrO_2	2 - 7 %
Na_2O	~~2 — 9~~ 2 - 4 %
K_2O	4 - 11 %
MgO	0 - 5 %
CaO	5 - 10 %
SrO	5 - 12 %
BaO	0 - 3 %
B_2O_3	0 - 3 %
Li_2O	0 - 2 %

with the relationships :

$Na_2O + K_2O > 10$ %

MgO + CaO + SrO + BaO is greater than 12 % and less than or equal to 18%,

and said composition having a thermal expansion coefficient between 80 and 90 × 10^{-7}/°C, wherein the glass has a viscosity corresponding to $\log\eta = 3.5$ at a temperature at least equal to 1160°C.

Claim 28 (Currently Amended): A glass composition for an emissive display, comprising the constituents below, in the following proportions by weight :

SiO_2	67.5 - 75 %
Al_2O_3	0.5 - 1 %
ZrO_2	2 - 7 %
Na_2O	~~2 — 9~~ 2 - 4 %
K_2O	4 - 11 %
MgO	0 - 5 %

CaO	5 - 10 %
SrO	5 - 12 %
BaO	0 - 3 %
B_2O_3	0 - 3 %
Li_2O	0 - 2 %

with the relationships :

$Na_2O + K_2O > 10$ %

MgO + CaO + SrO + BaO is greater than 12 % and less than or equal to 18%,

and said composition having a thermal expansion coefficient between 80 and 90 × 10^{-7}/°C, wherein the glass has a viscosity corresponding to $\log\eta = 2$ at a temperature not exceeding 1560°C.

Claims 29-36 (Cancelled)

Claim 37 (New): The glass composition according to claim 1, providing a degree of yellowing (b*) of glass of at most 2.

Claim 38 (New): The glass composition according to claim 7, providing a degree of yellowing (b*) of glass of at most 2.

Claim 39 (New): The glass composition according to claim 27, providing a degree of yellowing (b*) of glass of at most 2.

Claim 40 (New): The glass composition according to claim 28, providing a degree of yellowing (b*) of glass of at most 2.